CZECHOSLOVAKIA / POLAND

BUKOWCZYK, A.; KRAUSE, K.; WASIK, A.; Psychiatric Clinic (Klinika Psychiatryczna), Wroclaw.

"Changes in the Tolerance of Neuroleptic Drugs as a Function of the Phase of Psychosis."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, p 401

Abstract: There are two autonomic phases in the course of psychoses associated with psychomotor excitation. The effect of neuroleptics is apparent only in the parasympathetic phase. Drugs which correct the autonomic balance and promote the appearance of the parasympathetic phase seem to be very useful in the treatment of parasympathetic phase seem to be very useful in the treatment of schizophrenics. Treatment of 15 patients with neuroleptics combined with scopolamines and barbiturates is discussed. 7 Western, 1 Hungarian reference. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66. Article is in English.

70 78

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961510006-2

RIERSNICKA, Irena; WASIK, Felika

Problems of late conjugal syphilis. Przegl. derm., Warsz. 8 no.4:429-433 July-Aug 58.

1. Z Kliniki Dermatologicznej A. M. we Wroclawiu Kierownik: prof. dr H. Mierzecki Z Osrodka Konsultacyjnego Woj. Por. Sk. Wen. we Wroclawiu Konsultant: prof. dr H. Mierzecki. Adres: Wroclaw, klinika Dermatologiczna A. M., Chalubinskiego l.

(SYPHILIS, CARDICVASCUTAR advanced conjugal syphilis, statist. (Pol))

(NSUROSTPHILIS)

same)

WASIK, Feliks; KIERSNICKA, Irena

Remote results of the treatment of early syphilis with penicillin and arsenic-bismuth compounds. Polski tygod. lek. 16 no.44:1692-1694

30 0 161.

1. Z Kliniki Dermatologicznej A.M. we Wroclawiu; kierownik: prof. dr H. Mierzecki i z Wojewodzkiej Przychodni Skorno-Wenerologicznej we Wroclawiu; dyrektor: lek. Z. Lusspinski.

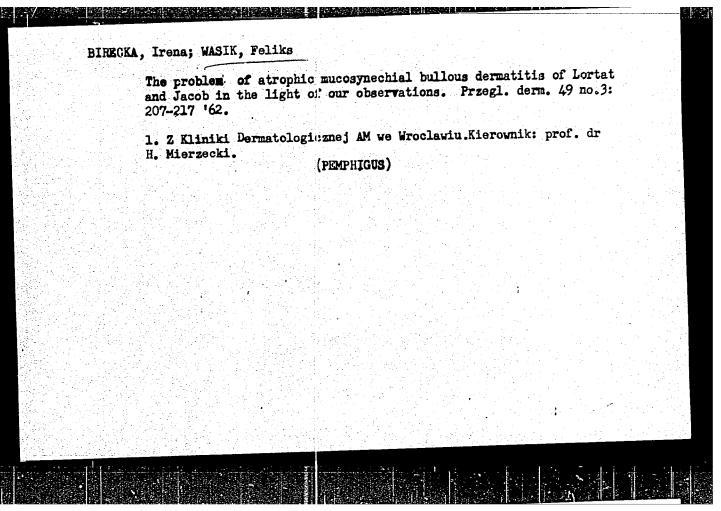
(BISMUTH ARSENIC COMFOUNDS ther) (SYPHILIS ther)

WASIK, Feliks; WASIK, Renata

Uroprecipitin reactions in some skin diseases. Przegl. derm. 48 no.6;509.516 '61.

1, Z Kliniki Dermatologizznej AM we Wroclawiu Kierownik: prof. dr H.Mierzecki Z I Kliniki Pediatrycznej AM we Wroclawiu Kierownik: prof. dr H.Hirsafeldowa. (PRECIPITINS)

(DERMATOLOGY diag)

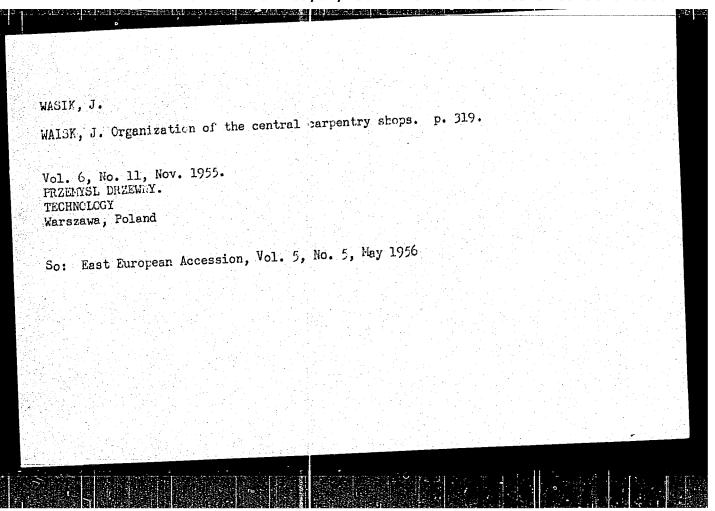


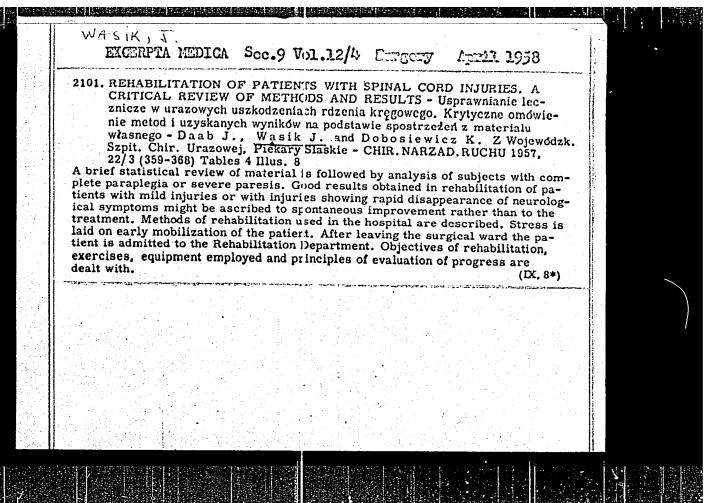
LITHINSKI, Tadousz; WASIK, Felik:

Aproposi of the Sulzberger-Gatre disease, exudative discoid and lichenoid chronic demantasis. Przegl. derm. 51 no.1239-46

Ja-P 164

1. Z Kliniki Permatologicznej Akademii Medycznej we Wrocławiu (Kierownika doc. dr. J. Mublicz).





DAAB, James; RIMART, Waclaw; NOWAK, Ryssard; WASIK, Josef

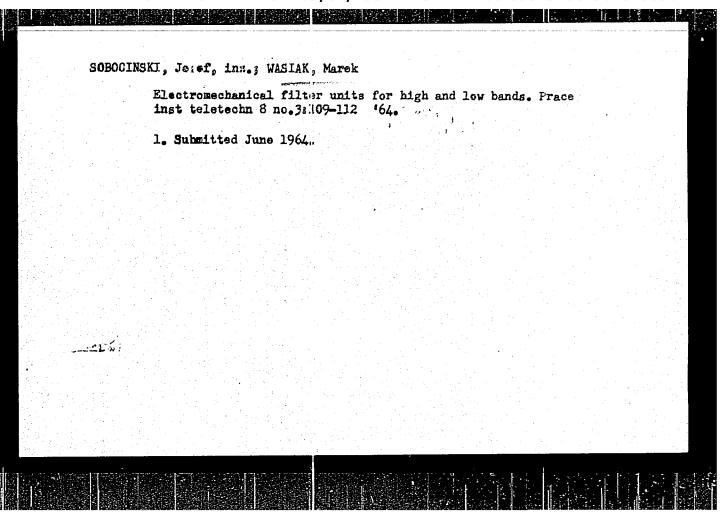
Surgical treatment by means of osteotomy of the trochanteric region in neglected fractures of the femoral neck in old age. Chir.nars.ruchu ortop.polska 25 no.1:37-41 '60.

1. Ze Szpitala Chirurgii Urasowej w Piekarach Slaskich. Byrektor i Kierownik Haukowy; dr. W. Sowinski (FEMUR HECK fract.& disloc.)

Bosworthis method in surgical therapy of torn medical collateral ligament of the knee. Chir. narz. ruchu wrtop. polska 27 no.2: 137-141 '62.

1. Z Wojwodzkiego Szpitala Chirurgii Urazowej w Piekarach Sl. Dyrektor i Kierownik naukowy: dr W. Sowinski.

(KNEE wds & ir.j.)



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510006-2"

HIRSZYELDOWA, H.; BLOCHOWNA, B.; COZIOROWSKI, Cz.; SASSOWA, J.; WASIK,R.

The uroprecipitation test. Polski tygod.lek. 15 no.33:1257-1260: 15 Ag '60.

1. Z I Kliniki Pediatrycznej A.M. we Wroclawiu; kierownik: prof. dr med. H.Hirszfeldowa (HHKUWATIC TEVER diag.) (PRECIPITINS)

HIRSZFELDOWA, Hanna; BLOCHOWNA, Boguslawa; KOZIOROWSKI, Czeslaw; SASSOWA, Janina; WASIK, Renata

Studies on the nature of urogen. Polski tygod. lek. 16 no.11:381-383 13 Mr 161.

1. Z I Kliniki Pediatrycznej A.M. we Wroclawiu; kierownik: prof. dr med. H. Hirszfeldowa.

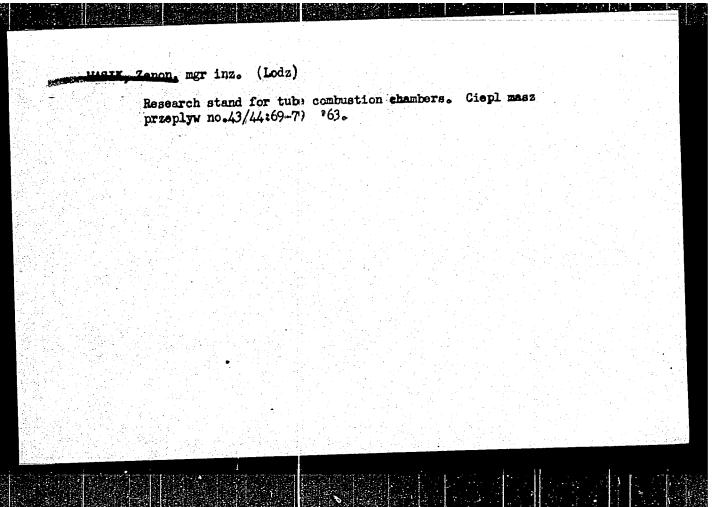
(POLYSACCHARIDIS urine) (RHEUMATISM urine)

WASIK, Feliks; WASIK, Renata

Uroprecipitin reactions in some skin diseases. Frzegl. dem. 48 no.6;509.516 '61.

1. Z Kliniki Dermatolcgicznej AM we Wroclaviu Kierownik: prof. dr H. Mierzacki Z I Kliniki Pediatrycznej AM we Wroclaviu Kierownik: prof. dr H. Hirszfeldova. (PRECIPITINS.)

(DERMATOLOGY diag)



P/0000/62/000/000/0175/0190

ACCESSION NR: AT4025432

AUTHOR: Wasik, Zenon (Master engineer)

TITIE: Method for the experimental determination of the effect of the blade profile shape upon steam turbine efficiency under actual working conditions

SOURCE: Konferencja "Technika Pomiarowa w Gieplnych Maszynach Przeplywowych" (Conference on "Measurement technique in thermal flow machines"). Lodz, 1962, 175-190

TOPIC TAGS: turbine, steam turbine, turbine blading, blade profile, steam turbine efficiency, turbine indicated efficiency, turbine internal efficiency

ABSTRACT: Differentiations of the single blade ring's indicated efficiency and determination of the effect of new blade profile types on the efficiency of the entire turbine as well-as of a change in the swallowing capacity and steam expansion characteristics require a reduction in the measurement error to below one percent. In connection with this, author attempted to develop a suitable methodology of measurement in conjunction with the use of typical instruments and measuring devices. Experiments were carried out on the TP2 Card 1/5

ACCESSION NR: AT4025432

turbine, which is a simplex, impulse-type, counter-pressure turbine. Two types of tests were carried out. One of these was with a rotor containing the old-type blading with sharp entrance edges, while the other was with the new type blading with rounded edges. Selection of measuring method was based on error theory. The indicated efficiency of counter-pressure turbine can be determined from the relationship

where Nel is the electric power; 50 is the weight rate of flow; 1 is the incoming steam enthalpy; 1 is the enthalpy during isentropic steam expansion in an ideal turbine; N is the purbine unit's mechanical efficiency and h is the generator efficiency. By applying the error theory, the error of the measured quantity determined by equation (1) can be predicted by calculating the relative measurement error for the discrete values entering into the measurement aggregate. Then the average absolute error of measurement of the indicated efficiency will be determined by

C-- 2/5

of n	$\frac{\left \frac{\partial \gamma_i}{\partial \rho_i}\right ^2 \left(\left \frac{\partial \gamma_i}{\partial \rho_i}\right ^2 + \left(\left \frac{\partial \gamma_i}{\partial \rho_i}\right ^2\right)^2 + \left(\left \frac{\partial \gamma_i}{\partial$	the average relative error by $ \frac{\Delta q_i}{q_i} \qquad \qquad$	28752-64 EESSION NR: <u>AT402<i>5</i>432</u>			-0
the average relative error by $\frac{\Delta q_i}{2} \left( \frac{\partial q_i}{\partial q_i} \right)^2 + \left( \frac{\partial q_i}{\partial q_i} \right)^2$ etailed analysis of the measuring technique, carried out on the basis the turbine's energy balance, led to the following expression for the pine's efficiency	the average relative error by $ \frac{\Delta g}{2i} \left( \frac{\partial g}{\partial g} \right)^{2} \left( \frac{\partial g}{\partial g} \right)^{2} $ etailed analysis of the measuring technique, carried out on the basis the turbine's energy balance, led to the following expression for the bine's efficiency $ \frac{G_{o}^{*}(i_{o}^{*}-i_{g}) + G_{off}(i_{g}-i_{offg}) - G_{offg}(i_{g}-i_{offg})}{G_{o}^{*}(i_{o}^{*}-i_{o}^{*})} $ measurement error of the flow rate through the turbine (normally the	the average relative error by $ \frac{\Delta q_i}{q_i} \qquad \qquad$	Δ2 = = V(   32   ΔN.	$\Big \Big)^{\bullet} \cdot \Big(\Big \frac{\partial g}{\partial G}\Big\ \Delta G\Big \Big)^{\bullet} \cdot \Big(\Big \frac{\partial g}{\partial G}\Big\ \Delta G\Big \Big)$	*(  8     AL) *	
of $\frac{\Delta q_i}{q_i}$ stailed analysis of the measuring technique, carried out on the basis the turbine's energy balance, led to the following expression for the pine's efficiency	etailed analysis of the measuring technique, carried out on the basis the turbine's energy balance, led to the following expression for the bine's efficiency $ \frac{G_o^*(l_o^*-l_s) + G_{eff}(l_s - l_{effs}) - G_{effs}(l_s - l_{effs})}{G_o^*(l_o^*-l_o^*)} $ measurement error of the flow rate through the turbine (normally the	etailed analysis of the measuring technique, carried out on the basis the turbine's energy balance, led to the following expression for the bine's efficiency $\frac{G_o'(l_o'-l_a)+G_{off}(l_a-l_{off})-G_{off}(l_a-l_{off})}{G_o''(l_o'-l_o')}$ measurement error of the flow rate through the turbine (normally the gest in measurements) was eliminated entirely, and the unsteady measurement	1	10 Line 10 Lin		
the turbine's energy balance, led to the following expression for the pine's efficiency	the turbine's energy balance, led to the following expression for the bine's efficiency $ \frac{G_o''(l_o''-l_a)+G_{off}(l_o'-l_{off})-G_{off}(l_o'-l_{off})}{G_o''(l_o''-l_{off})} \tag{44} $ measurement error of the flow rate through the turbine (normally the	the turbine's energy balance, led to the following expression for the bine's efficiency $\frac{G_o''(l_o''-l_o) + G_{eff}(l_o'-l_{eff}) - G_{eff}(l_o'-l_{eff})}{G_o''(l_o''-l_{eff})}$ measurement error of the flow rate through the turbine (normally the gest in measurements) was eliminated entirely, and the unsteady measurement				/3/
$2i = \frac{G_o^o(l_o^o - l_o) + G_{eff}(l_o - l_{effo}) - G_{effo}(l_o - l_{effo})}{G_o^o(l_o^o - l_{eff}^o)}$ $= \frac{G_o^o(l_o^o - l_o) + G_{eff}(l_o - l_{effo}^o)}{G_o^o(l_o^o - l_o^o)}$	measurement error of the flow rate through the turbine (normally the	measurement error of the flow rate through the turbine (normally the gest in measurements) was eliminated entirely, and the unsteady measurement	the turbine's energy bal	measuring technique, carr	ied out on the basis g expression for the	
	measurement error of the flow rate through the turbine (normally the gest in measurements) was eliminated entirely, and the unsteady measurement	gest in measurements) was eliminated entirely, and the unsteady measurement	2 = - G; (1;	"-1,)+ Gar (1, -1, )-Gara (1, Gara)	- Care )	141

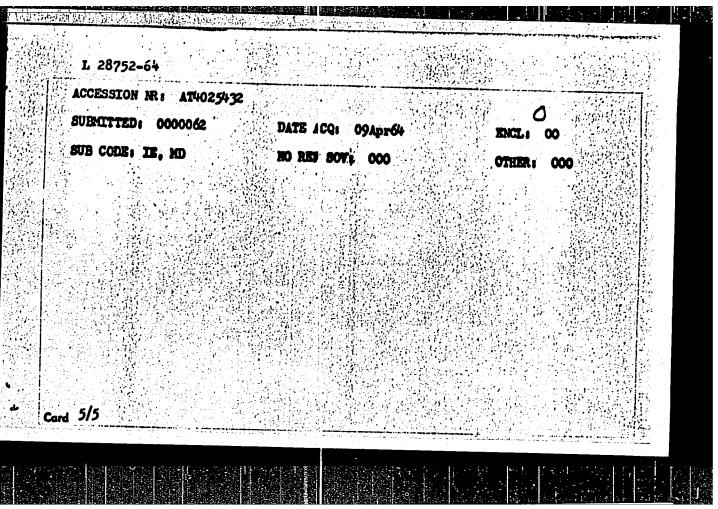
L 28752-64 ACCESSION NR: AT4025432

of the electric power became negligible. A special probe was used inside the turbine chamber to measure the steam parameters. It was made of 5 chrcmel-alumel thermocouples with uncovered thermejunctions. A control pressure gauge was connected to the probe through the cooling ring. The thermocouple wires were insulated within the probe by glass insulators and the wires were brought to the outside through a special sealing head. The steam parameters in the power plant fluctuated within the limits 22 to 25.2 atm and 395 to 415C. Results showed that rise in efficiency with use of new type blading of about 1.6 to 2.2% was not confirmed. The flowthrough unit of the TP2 turbine is better with the old-type rotor rather than with the new one. In the case of isentropic head losses down to 35 kcal/kg, which correspond to weight rate of flow of about 22 tons/hour, the turbine with the new type blading has an officiency higher by 0-5% than the old-type turbine. Above 22 tons/hour, 1t is inversely lower within the limits 0.2.5%. The findings and data obtained from these tests will be used for further studies on an experimental air turbine. Orig. art. has: 10 figures, 3 tables and 5 equations.

ASSOCIATION: Institute Techniki Cieplnej, Zaklad Turbin Cieplnych, Lods (Heat Engineering Institute, Department of Heat Turbines)

Card 4/5

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510006-2



WASIKOWA, Renata, WIKOMIRSKA-KAJETANOWICZ, Jadwiga

4 cases of acquired hemolytic anomia of infectious etiology with different clinical courses. Pediat pol 36 no.9:967-975 S '61.

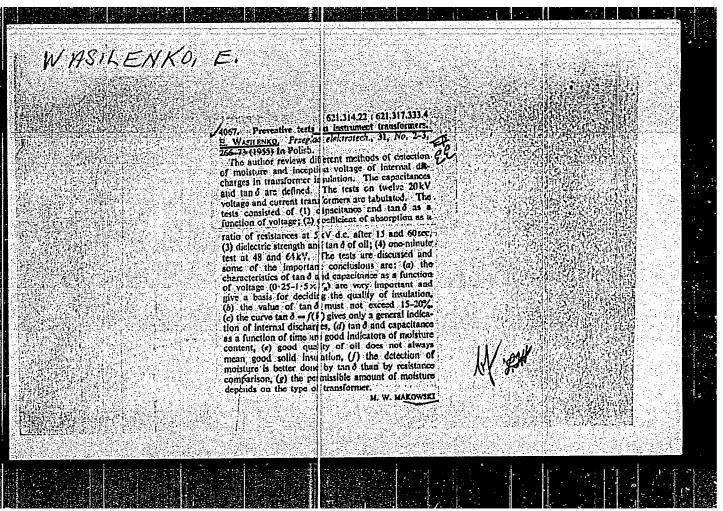
1. Z I Kliniki Chorob Dzieci AM we Wroclawiu Kierownik: prof. dr med.
H. Hirszfeldowa. (ANEMIA HEMOLYTIC etiol)

JUZWA, Witold; WASIKOWA, Renata; ZALEWSKA-JUZWA, Alicja; ZIOLKOWSKA, Bozena; PARADOWSKI, Andrzej

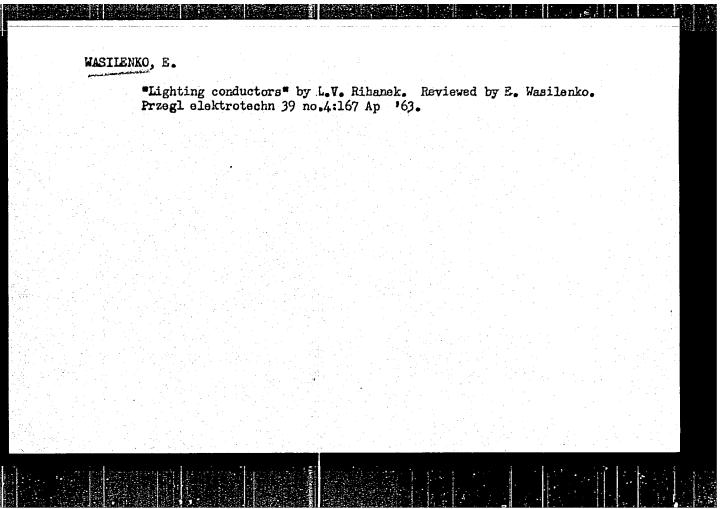
Effect of bean diet on the ammonia, urea and electrolyte level of the blood and urine in healthy children. Pediat. Pol. 40 no.7: 691-699 Jl '65.

1. Z Zakladu Fizjologii AM we Wroclawiu (Kierownik: prof. dr. A. Klisiecki) i z I Kliniki Pediatrycznej AM we Wroclawiu (Kierownik: prof. dr. meć. T. Nowakowski).

No.1, 1953 Miclewise, e Apriver	WAS WING	12 en	MOE.	
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	Arch, electrotech, (W with summaries (1 p.) These cone ist of side of the tabe wall, graphic film being wri graphic film being wri graphic film being wri the maximum current naed in conjunction we tube klydonograph in i of the order of 2 kty; a potential divider.	rsaw), Vol. 6, No. 1, 51-64 (1957). In Polisa in Eurasian and († p.) in English. glass tube with two electrodes, one on each laced in a weatherproof housing; the photopped round the tube. The abort-tube klydonoge of 4-25 kV and is suitable for measuring feedness of between 0.4-50 kA/isec when a suitable inductance coil, while the long-tended for the measurement of surge voltages of histories of the short-scribed and the collocation curves and cata-polyable surgers of references and cata-	3	
		<b>Way</b>		
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SZPOR, Stenislaw; WASILENKO, Eugeniusz; SAMULA, Jan; DYTKOWSKI, Edmund; SUCHOCKI, Jerzy; ZABOROWSKI, Bohdan.

Results of lightning recording in Poland. Przegl elektrotech 40 no.3:117-121 Mr'64

1. Zaklad Wysokich Napiec, Politechnika, Gdansk.

MASILEV, W. [Vestler, V.]

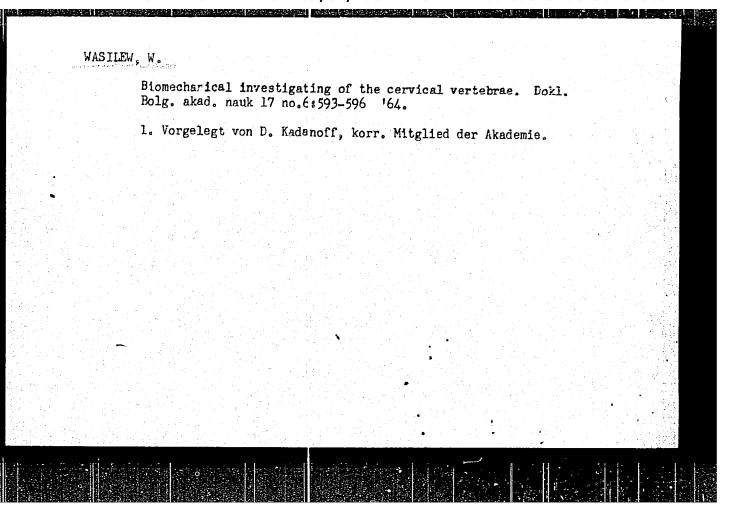
Age variation in the interspaces between the disks of the neck region. Bokkady BAN 17 nc.5:511-514-64

1. Lehrstuhl für Anatomis am Nedizhnischen Institut Koffa. Vorgelegt von B. Kadanoff [Radenow, D.], Korr.-Mitglied der Ekadenie.

WASILEW, W.

Senile changes in the cervical intervertebral disks. Bokl. Bolg. akad. nauk 17 no.5:511-514 '64.

1. Vorgelegt von D. Kadanoff, korr. Mitglied der Akademic.



POPOFF, N.: WASILEWA, A.

Cases of immunothrombocytopenia in children. Pediat. polska 34 no.8: 1077-1084 Aug 59.

1. 2 II Miejskiego Szp. tala dla Dzieci w Sofii Kierownik: dr med. P. Bielopitoff.

(THROMBOPENIA, in inf. & child)

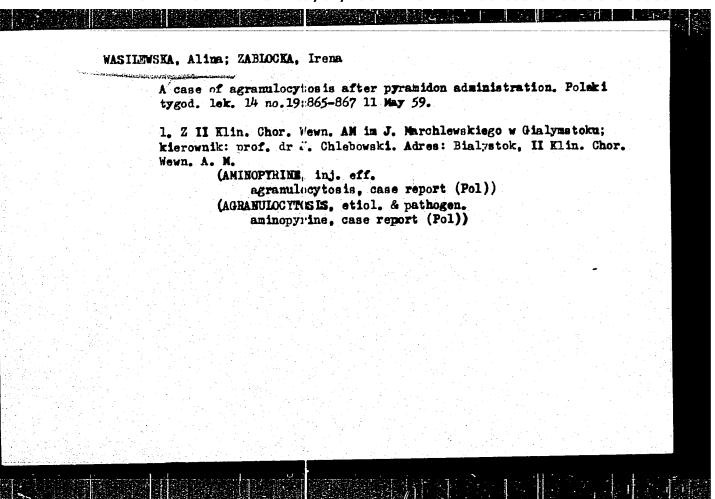
WASILEWICZ, J.

Gospodarka Zbozowa - Vol. 6, no. l, Apr. 1955.
For expansion of the activities of trade-unions. p. 1.

Technical equipment of a grain elevator. p. 17.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. l, No. 9, Sept. 1955
Uncl.

# WASHEWSKA, Alina Scrum level of pyruvic acid after the administration of some hypoglycemic drugs. Pol. tyg. lek. 20 no.27:1013-1014 5 J1 '65. 1. Z II Kliniki Chorob Wawnetrznych AM w Bialymstoku (Kierownik: prof. dr. Jakub Chlebowski).

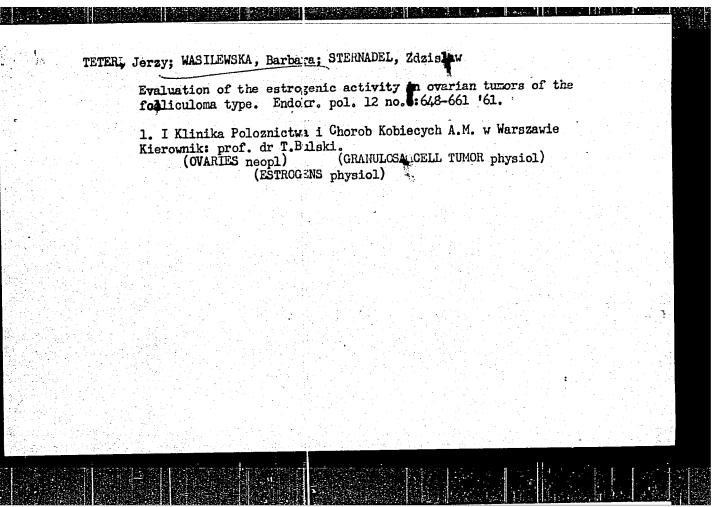


CHLEBOWSKI, Jakub; ROSTAFINSKA, Jadwiga; WASILEWSKA, Alina

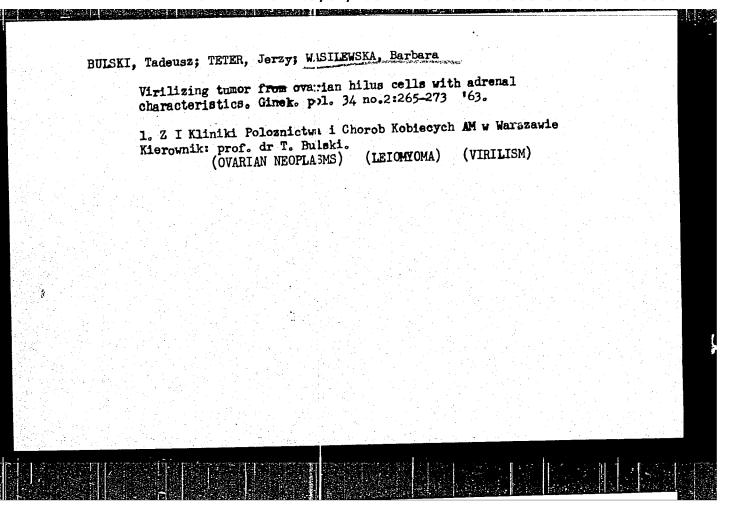
Atypical diabetic come. 2 case reports. Wlad. lek. 18 no.5:
425-427 1 Mr '65

1. Z II Kliniki Chorob Wewnetrznych, AMB (Kierownik: prof. dr. J. Chlebowski).

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STERNADEL, Zbignier; TETER, Jerzy; Wassiewska, Barbara

Clinical aspects of overing tumors composed of granulosa cells.

Ginek. Pol. 35 no.2:219-226 Mr-Ap '64.

1. Z I Kliniki Polozmictwn i Chorol Koblecych Akademit Hodycznej
w Warszawie (Kierolmik: Prof. dr. med. T. Bulski).

PONIATOWSKA, Teresa; WASILEWSKA, Barbara

Malignant mixed uterine lumors. Ginek. Pol. 36 no.3:341-350
Mr '65.

1. Miejski Szpital Ginekulogiczno-Polozniczy w Warszawie
(Dyrektor Szpitala: dr. med. B. Pawlak).

ZELAWSKI, Wlodzimierz; WASILEWSKA, Danuta; KACZKOWSKI, Jerzy

On the ferricyanide method of determining reducing sugars. Chem anal 6 no.5:882-884 161.

1. Katedra Fisjelogii Roslin i Katedra Biochemii, Szkola Glowna Gospodarstwa Wiejskiego, Warssawa.

ZWIERZ, Jozef; KONARSKA, Damuta; MEDRALA, Jozef; WASILEWSKA, Eleonora

A focus of swine leptospiresis as a source of human Weil's disease. Polski tygod. lek. 16 no.39:1496-1499 25 S '61.

1. Z Zakladu Badan mad Leptospiroza Instytutu Weterynaryjmego we Wroelawiu; kierownik: prof. dr Jozef Zwiers i z Oddzialu Zakaznego Szpitala Powiatowego w Glogowie; ordynator: dr med. Jozef Medrala.

(WEIL'S DISEASE transm) (SWINE dis)

ZWIERZ, Jozef; KARMANSKA, Krystymu; KONARSKA, Damuta; WASILEWSKA, Eleonora

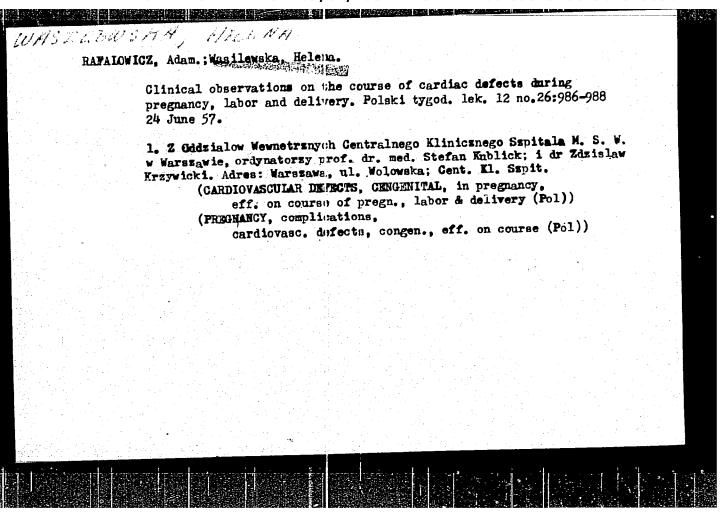
Area irrigated with sewage. Its hygienic and sanitary evaluation.

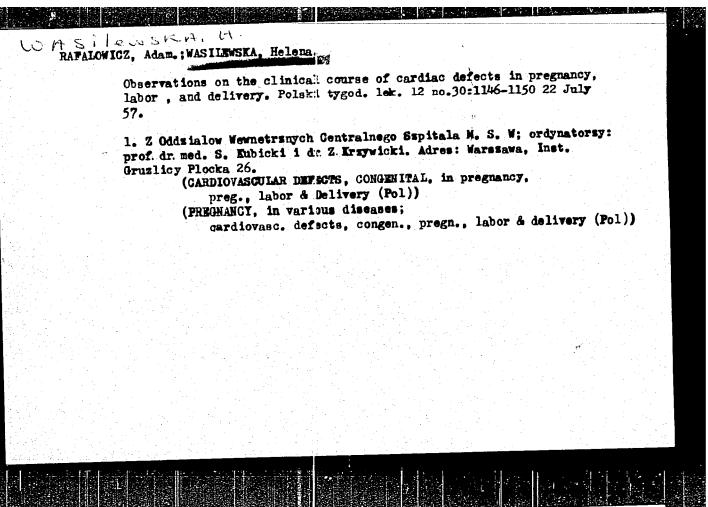
VI. Examination of the fauna from irradiated fields for the carriage of Leptospira during 1957.-1959. Acta microbiol. pol. 10 no.4:447-456 '61.

1. Z Zakladu Badan nad Leptospiroza Instytutu Weterynarii we Wroclawiu.

(SEWAGE microbiol)

(RODENTS microbiol)





APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510006-2"

OWSIESEA, Izabella; WASILEWSEA, Halina

Value of association streptonyc in and hydrazine therapy of cutaneous tuberculosis, Polski tygod, lek, 12 no.45:1732-1736 11 Nov 57.

1. (Z Kliniki Dermatologicznoj P. A. M. w Szczecinie; kierownik: doc. dr Henryk Prochacki). Otrymano: 12.I.1957; adres: Saczecin, ul. Powstancow 72. Panetw. Szpital Kliniczny Nr 2, Klin. Dermatol.

(TUBERCULOS IS, CUTANEOUS, therapy, isoniazid with streptomycin (Pol))

OWSINSKA, Izabela; WASILEWSKA, Halina

Behavior of the temperature curve in Jarisch-Herzheimer-Inkasiewicz reaction following the administration of penicillin in patients with early syphilis. Przegl.derm., Warsz. 46 no. 4:363-370 Jl-Ag '59.

1. Z Kliniki Dermatologicznej P.A.M. w Szczecinie. Kierownik: doc.dr. H. Prochacki.
(SYPHILIS ther.)
(PENICILLIS ther.)

# POLAND

KUBICKI, Stefan, WASILBWSKA, Helena, and NOWAKOWSKI, Artur; Division of Internal Diseases (Oddział Chorob Wewnetrznych) (Director: Prof. Dr. med. Stefan KUBICKI) and Surgical Division (Oddział Chirurgiczny) (Director: Dr. med. Edmund WISNIEWSKI) of the Central Clinical Hospital (Centraly Szpital Kliniczny) MSW [Ministerstwo Szkolenia Wyzszego, Ministery of Higher Education] in Warsaw.

"Clinical Evaluation of 30 Cases of Gall Bladder Cancer."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 13, 25 Mar 63, pp 470-474.

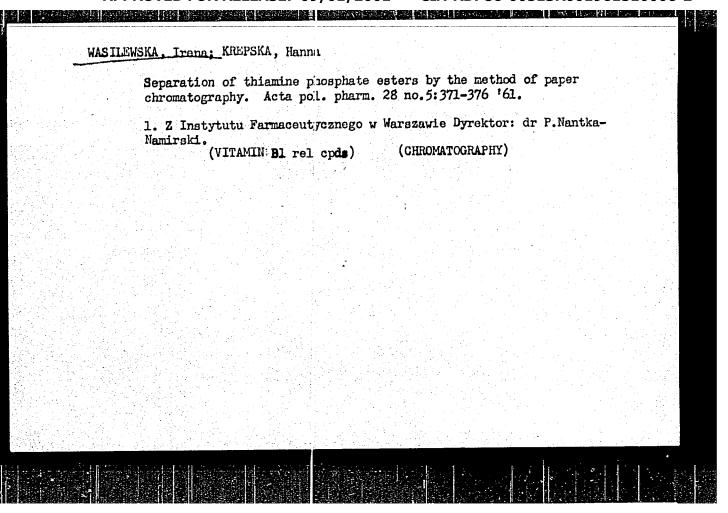
Abstract: [Authors' English summary modified] An analysis of 30 cases of gall bladder cancer brought authors to the conclusion that "Early cholecystecomy" should be performed in patients suffereing from cholelithiasis because of the frequently coexisting cancer and the fact that at present it is the only way to bring about improvement in these tumors, which have heretofore eluded treatment. There are ten (10) references, of which one (1) is Polish, and the other Western.

23

KUBICKI, Stefan; LATALLO, Zbigniew; KACNER, Joanna; DORORA, Krystyna; WASTLEWSKK, Helena.

Evaluation of the antithrombin test and the starch tolerance test in the diagnosis of pancreatic diseases. Pol. tyg. lek. 19 no.42:1593-1996 19 0 '64

1. Z Oddzialu Chorob Wawnetrznych Centralnego Szpitala Klinicznego MSW w Warszawie (kierownik: prof. dr. med. Stefan Kubicki) i z Laboratorium Centralnego Szpitala Klinicznego MSW: w Warszawie (kierownik: dr. farm. Mieczyslaw Trzaski).



ZWOLINSKA, Zofia; ZADUMINSKI, Marian[deceased]; WASILEWSKA, Irena; KROWCZYNSKI, Leszek

Effect of the quality of the raw material and of the method of preparation on the stubility of aqueous solutions of thiamine HCl for injections. Acta pol. pharm. 20 no.4:339-344 163.

1. Z Zakladu Farmacji Stosowanej Instytutu Farmaceutycznego w Warszawie Kierownik: doc. dr L. Krowezynski.

(THIAMINE) (CHEMISTRY, PHARMACEUTICAL)

ZADUMINSKI, Marian [deceased]; Wissiemska, Irena, KROWCZYNSKI, Legzek; KREPSKA, Hanna

Observation on the stability of cocarboxylase hydrochloride. Acta pol. pharm. 20 no.5:399-403 \*63.

1. Z Instytutu Farmaceutycznego w Warszawie.

BUCHOWICZ, J.; WASILEWSKA, Lidia D.; WITECKI, J.; REIFER, I.

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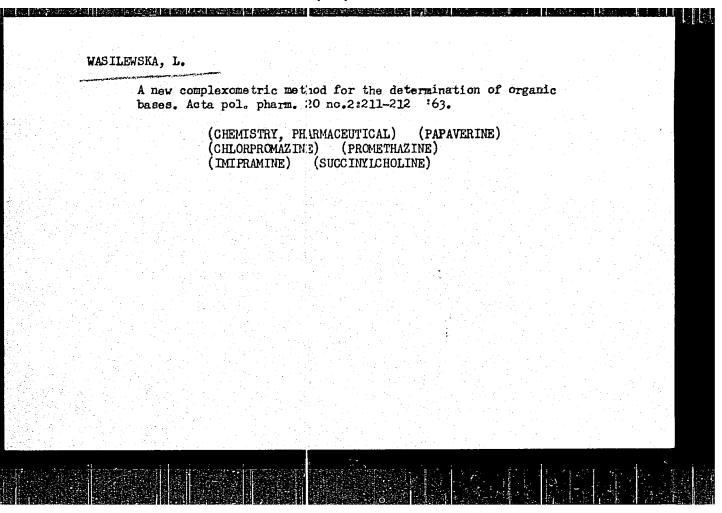
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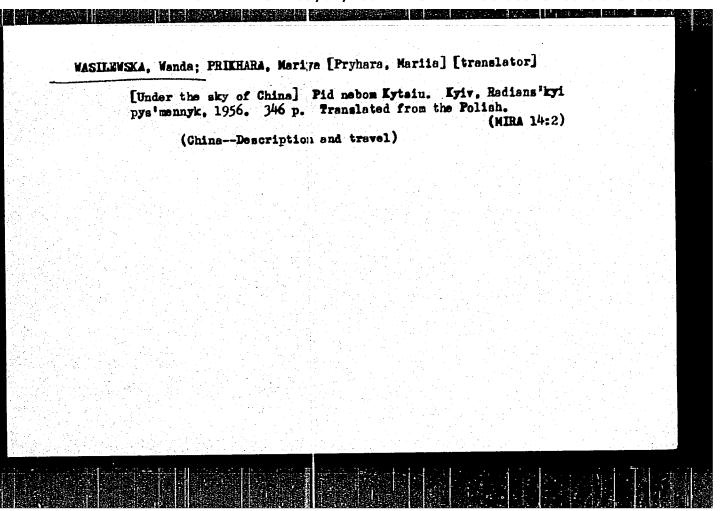
L 21911-66 FWT(m)/EPF(n)-ACC NR: AP6014465 SOURCE CODE: PO/0046/65/010/011/0661/0668 AUTHOR: Florkowski, Tadeusz -- Flerkovski, T.; Kosiara, Andrzej -- Kosyara, A.; Wasilewska, Marta--Vasilevska, M. ORG: Nuclear Engineering Institute, AGH, Krakow (Instytut Techniki Jadrowej AGH) TITLE: Comparison of radioisotope bremsstrahlung sources for excitation of the characteristic radiation in elements of 14 less than or equal to Z less than or equal to 50 SOURCE: Nukleonika, v. 10, no. 11, 1965, 661-668 TOPIC TAGS: bremsstrahlung, radioisctope, titanium, zirconium, promethium, x ray ABSTRACT: Results of measurements for the determination of the detection efficiency of the characteristic x rays of light elements excited by the three bremsstrahlung sources 3H/Ti, 3H/Zr and 147Pm/Al are described. The detection of characteristic x rays of elements, which have the atamic number lower than 20 was performed in the hydrogen and helium atmosphere, what appreciably increases the total detection efficiency. The authors thank Prof.-Ir. L. Jurkiewicz for valuable advice and discussions on the carrying-out of the measurements as well as Dr. K. Ostrovski for discovery of the new type of proportional counter. Orig.art. has: 9 figures and 1 table. NA SUB CODE: 18, 20 / SUBM DATE: 0000064 / ORIG REF: 001 / OTH REF: 002 Card 1/1 1/00/

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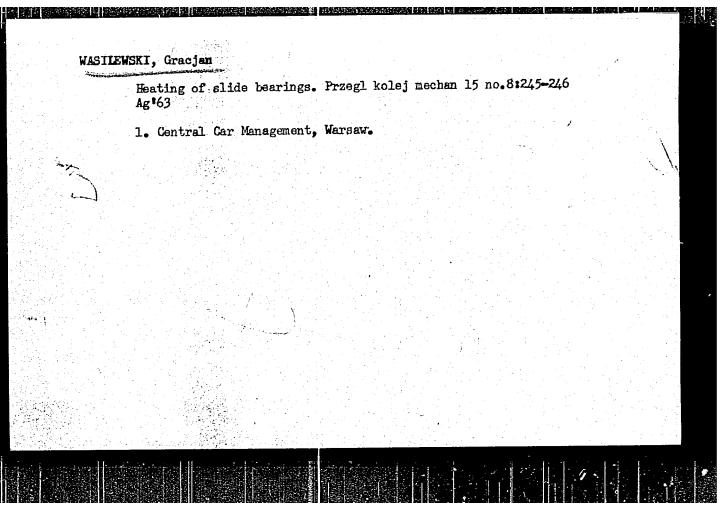


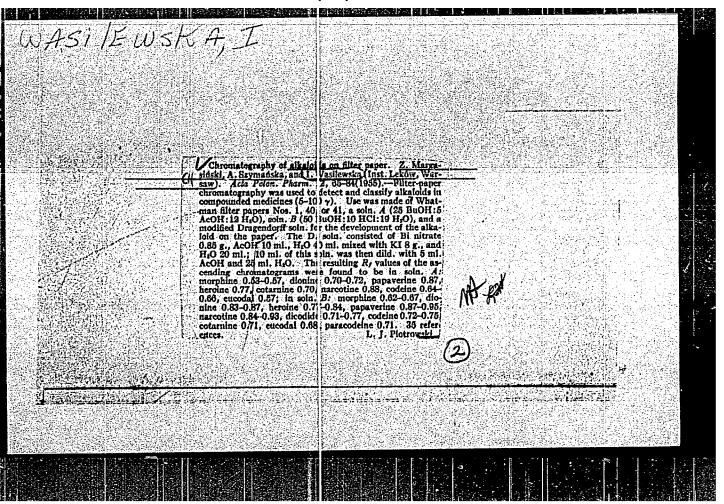
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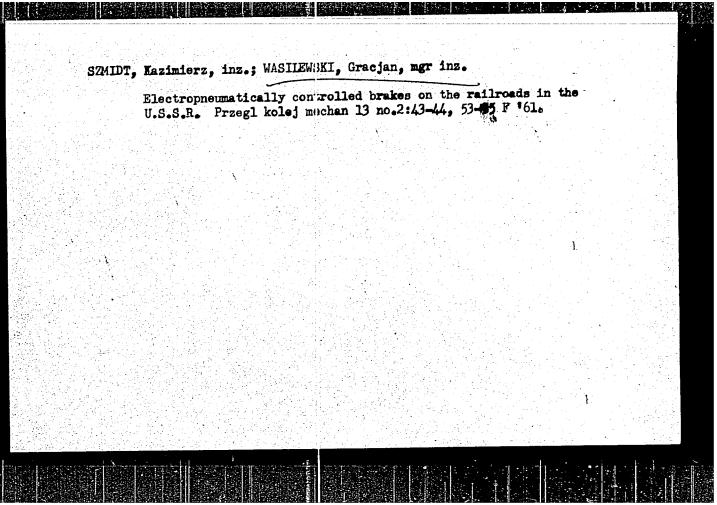
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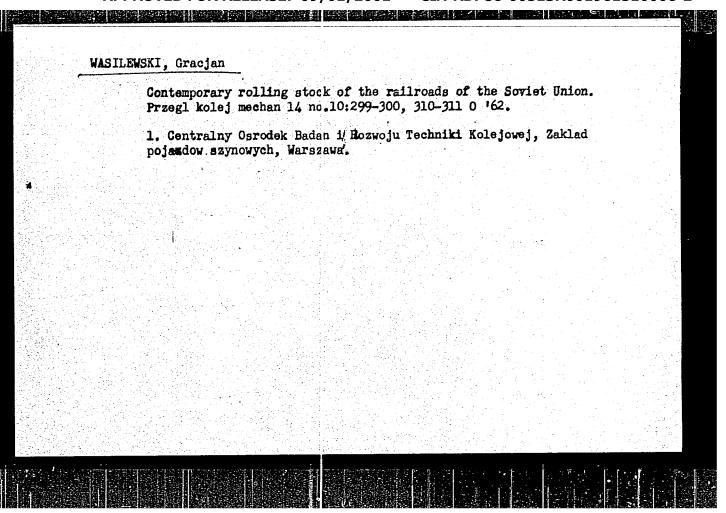
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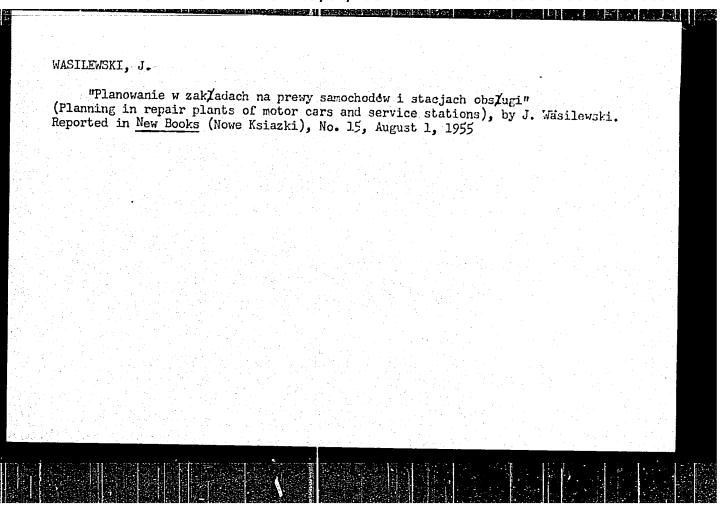
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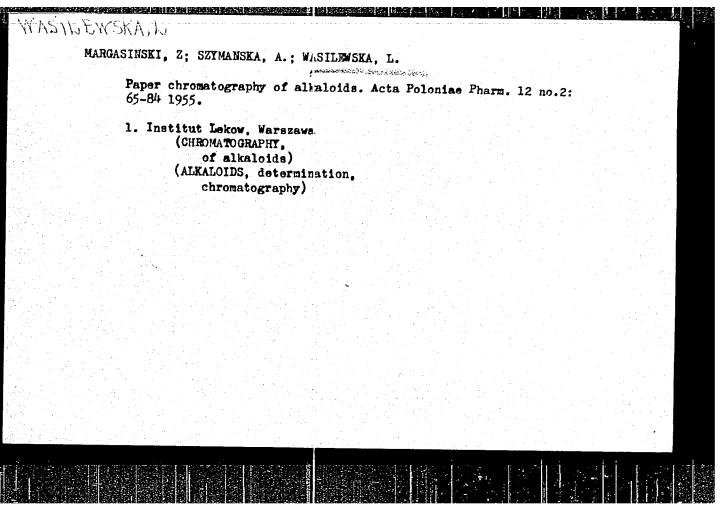
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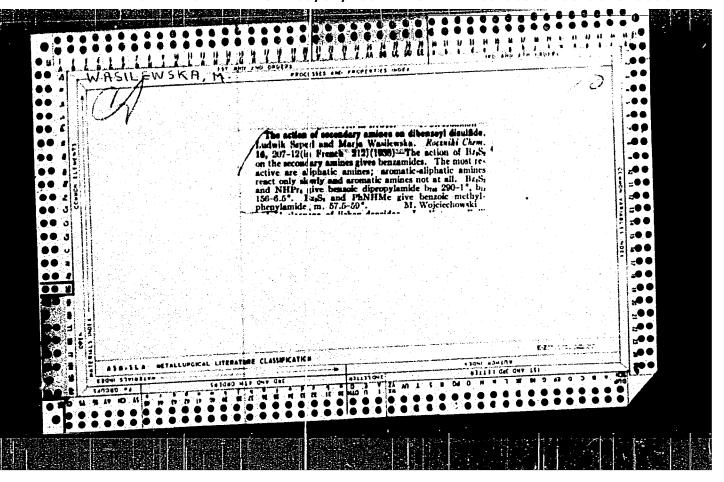
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II

POLIND/Chemical Technology. Chemical Products and Their

Applications. Chemical Wood Products. Hydrolysis

Industry.

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29057.

Author : Wasilewska, M. and Krach, H.

Inst Title

: Investigation of Changes Occurring in Woods Dried

in Organic Liquids.

Orig Pub: Przemysl Drzewny, 9, No 8, 1-8 (1958) (in Polish)

Abstract: The rate of drying of the wood with the above

process is determined by the rate of diffusion of the moisture from the inner layers of the wood to the surface; hence the process proceeds at a constantly changing rate. Toluene appears to be the

Card : 1/2

POLIND/Chemical Technology. Chemical Products and Their Applications. Chemical Wood Products. Hydrolysis Industry.

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29057.

most effective heat-transfer agent, compared to air, and the drying process proceeds faster in toluene vapor. This, however, has a negative effect on the quality of the dried product (the wood shows internal stresses and a nonuniform moisture distribution). The utilization of toluene is indicated for the drying of small-size wood. Drying in toluene vapor is most suitable for the predrying of very wet wood to a moisture content corresponding to the saturation moisture content of the miber. -- Ye. Gurvich.

Card : 2/2

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Determination fo the quantity of dust, tar, and water in gas from gas producers.

<u>Biuletyn.</u> p.l.

(HUTNIK, Vol. 24, No. 1, Jan. 1957, Katowice, Poland,)

SO: Monthly List of East European Accessions (EFAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

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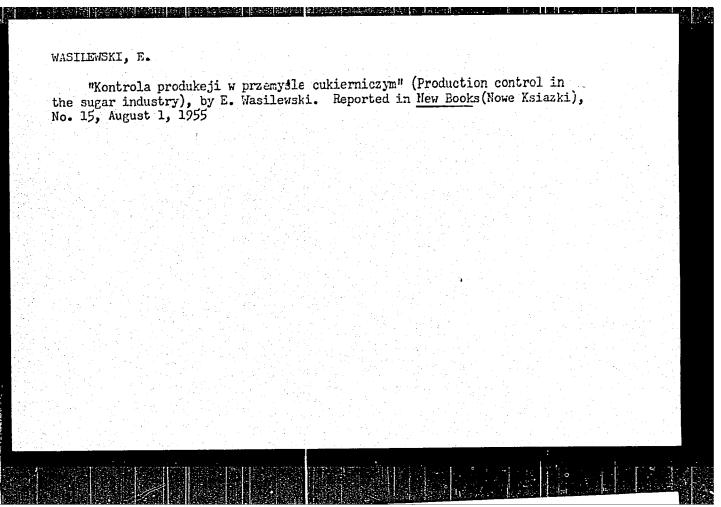
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WASilowski, E.

POL.ND / Chemical Technology. Chemical Products and Their Application. Lacquers. Paints. Coatings.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33407.

Author : Wasilowski, E.

Inst : Not given.
Title : New Varnish Contings for Ships.

Orig Pub: Budown. okrot., 1957, 2, No 12, 309.

Abstract: For the painting of ships, coatings (C) having a polyvinyl base are recommended in place of oil paints, which resist inadequately the action of acids, alkalis, and oxidizing agents. C consist of a layer of a two-componental chemically active of a layer of a two-componental chemically active priming, an intermediary layer of red lead compriming with a rolyvinyl derivative base and an bined with a rolyvinyl C of the required color.

Card 1/2

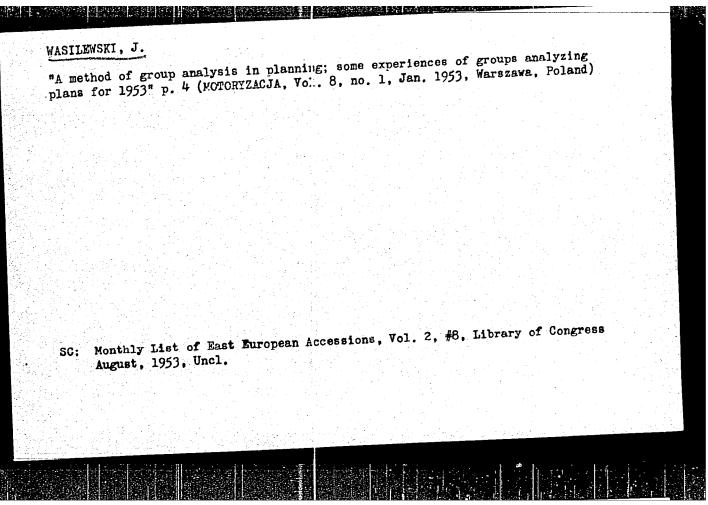
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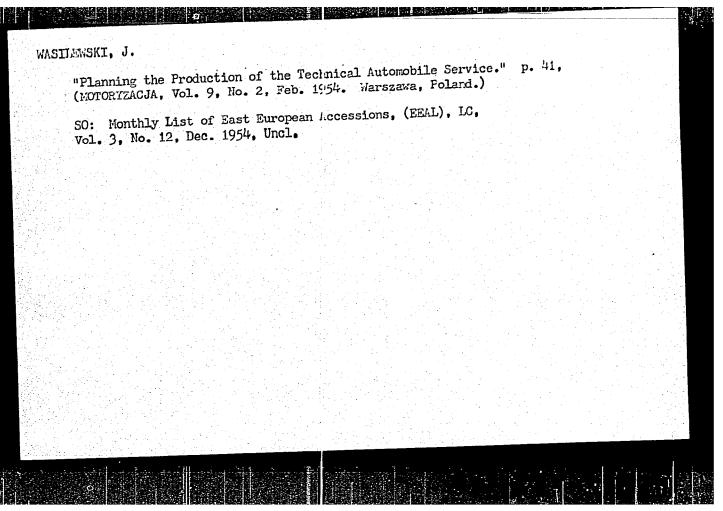
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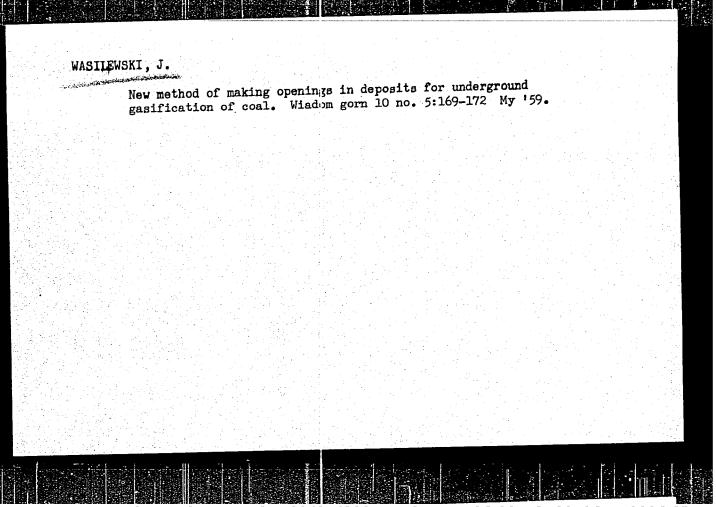
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Obtaining of ethylene oxide by direct oxidation of ethylene.
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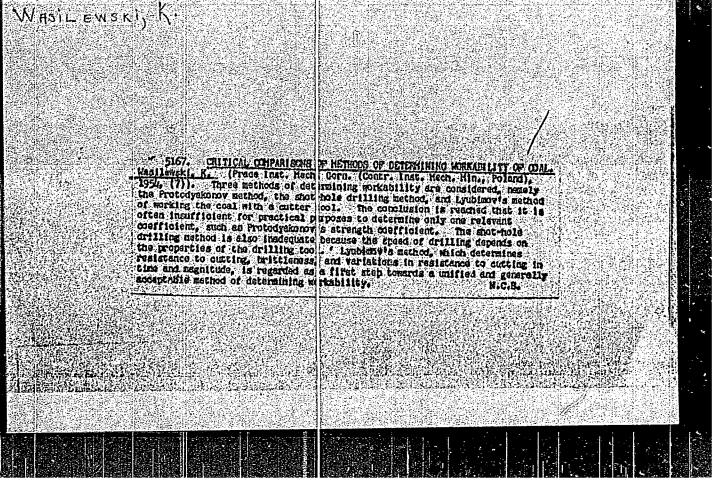
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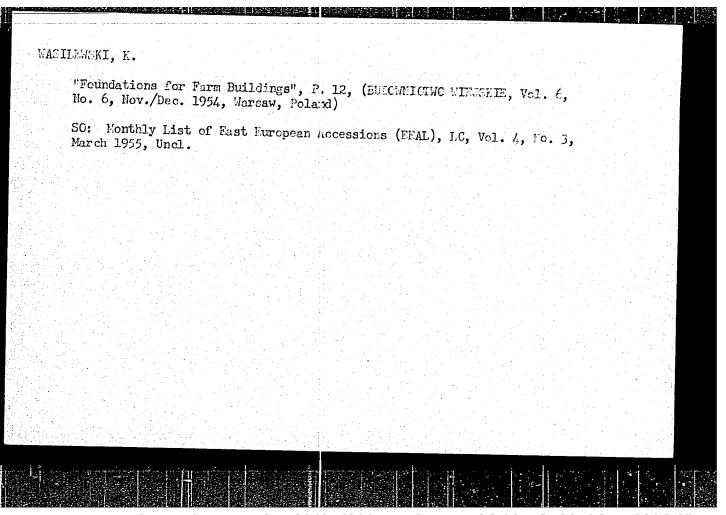
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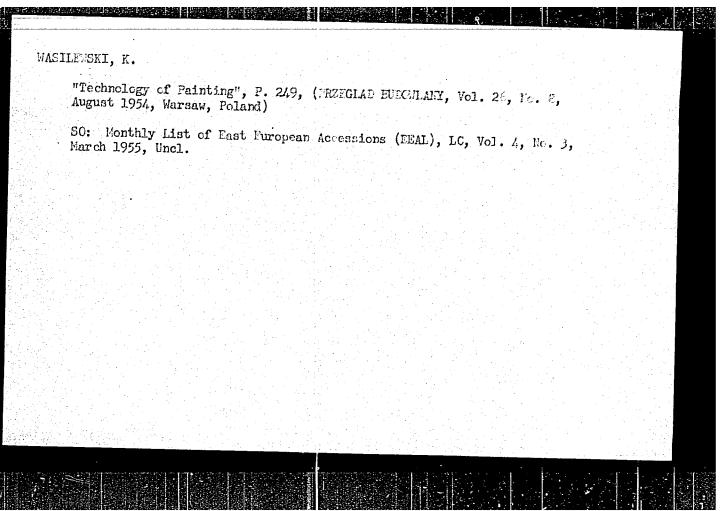
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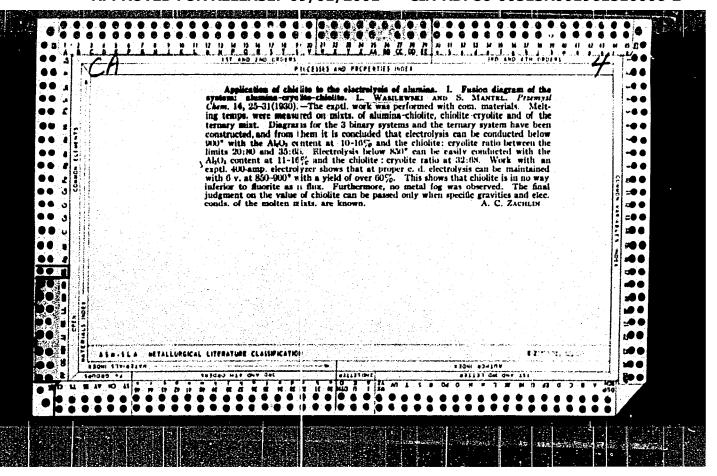
The problem of prefabrication in rural buildings.

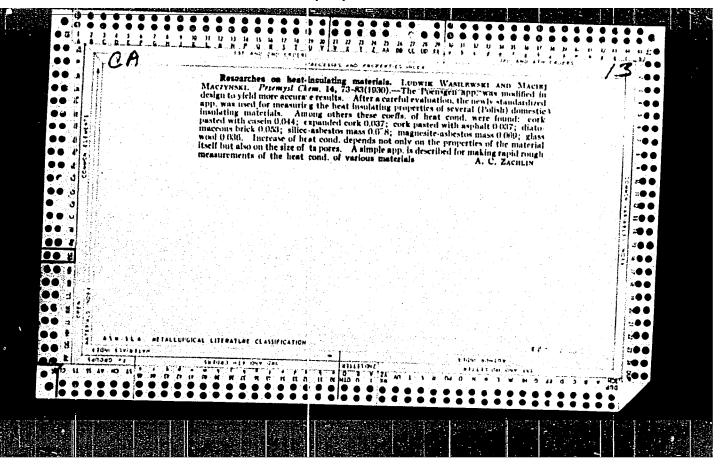
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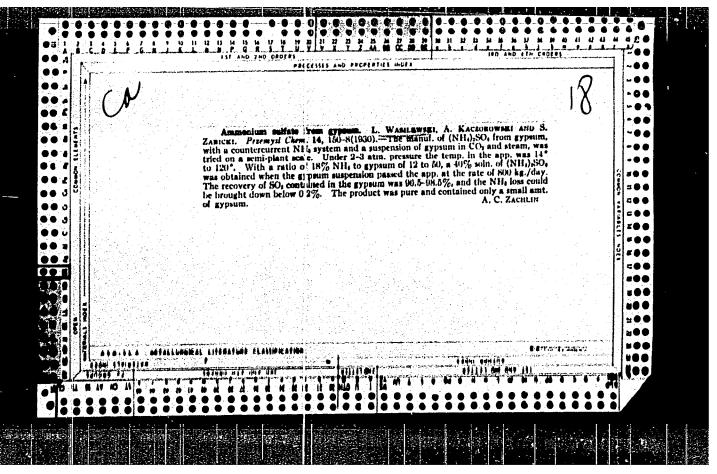
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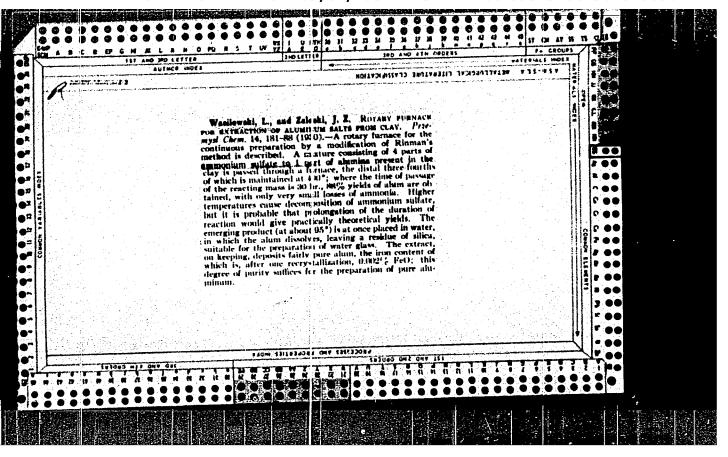
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